



Data Sheet - TRU Components

BN: 3306048, 3306049, 3306050, 3306051, 3306052,
3306053, 3306054, 3306055, 3306056, 3306057

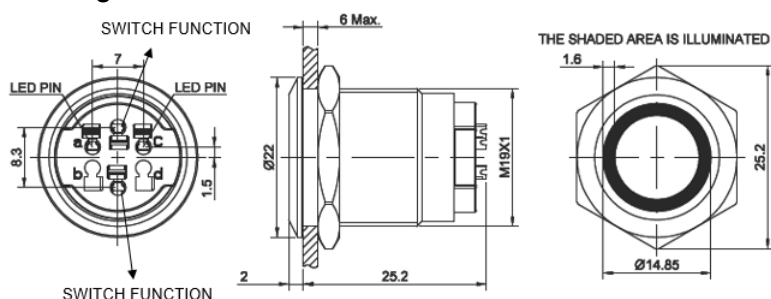
Last updated: 26 Feb 2025

**Dia. 19mm, flat round head, 1NO, ring illumination, quick connect,
stainless steel, IP65**

	Function	LED color	LED voltage
3306048	Momentary	Red	12V
3306049	Momentary	Green	12V
3306050	Momentary	Yellow	12V
3306051	Momentary	Blue	12V
3306052	Momentary	White	12V
3306053	Latching	Red	12V
3306054	Latching	Green	12V
3306055	Latching	Yellow	12V
3306056	Latching	Blue	12V
3306057	Latching	White	12V



Drawing:



Please insert the wire into a, b, c, d hole

Unit: mm

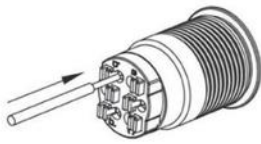
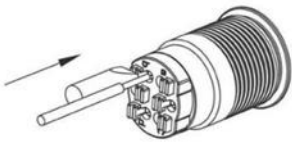
6MAX: means the panel thickness, the max thickness for the panel no more than 6mm.



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  Steel wire First, use a screwdriver to hold the pusher, then insert the flexible wire				
	Wire specifications (mm ²)	Strip length (mm)	First cable tension (N)	Tin immersion thickness (mm)
Steel wire	0.14	7	>10	≤0.3
	1		>20	
Flexible wire	0.14		>10	
	0.5		>20	



Technical data:

Switch rating	2A/36VAC/DC
Mounting diameter	19mm
Head shape	Round flat head
Operation type	1NO
Illumination type	Ring illumination
Terminal.....	Quick connect
Operating and storage temperature	-25 to +55°C
Operating and storage humidity	45 to 85 % RH
Material	Stainless steel
Mechanical life	1,000,000 (momentary) / 500,000(latching)
Electrical life.....	50,000 cycles
Dielectric strength	1,500V, RMS 50Hz, 1min.
IP degree	IP65